



Wheelbarrow toy for nursery school h681_62

Wheelbarrow toy for nursery school h681_62 in 15 mm birch plywood with a 20-gloss transparent matte finish. Dimensions: 87 x 25.5 x 23.5 H cm.

The **wheelbarrow toy for nursery school h681_62** is a professional play and psychomotor aid with high structural stability, specifically developed for **school managers, educational institution employers, interior designers, educators, and workplace safety managers in the school or childhood sector**. This accessory meets the organizational need to set up spaces dedicated to symbolic play, motor skills, and coordination within classrooms, solving the operational problem of **providing children with a safe and robust tool for motor and imitative stimulation, eliminating the risk of injury thanks to entirely rounded edges and corners and completely non-toxic surface treatments**. Regarding materials, the entire structure is made of 15 mm thick birch plywood panels, which guarantee maximum resistance to the continuous dynamic stresses and accidental impacts typical of high-traffic rooms. The artisanal finishing cycle includes a first sanding stage, a coat of primer (or filler), a second sanding stage of the panel, and a final application of 20-gloss transparent matte to ensure a smooth and protected surface. The joining of components is handled by permanent structural cold-applied joints.

Technical features

- **Product type:** wooden wheelbarrow toy for nursery and preschool
- **Reference code:** h681_62
- **Overall length:** 87 cm
- **Overall width:** 25.5 cm
- **Overall height:** 23.5 H cm
- **Main structure material:** high-resistance birch plywood panels
- **Plywood thickness:** 15 mm
- **Safety perimeter specifications:** all edges and corners are rounded in compliance with current safety regulations (anti-trauma)
- **Industrial surface finishing cycle:**
 - First mechanical sanding of the raw panel
 - Application of a base coat (or leveling filler)
 - Second fine sanding of the panel
 - Final coat of 20-gloss transparent matte protective finish
- **Assembly and joining technology:** joints obtained by means of stable interlocking with wooden dowels (structural pins) and cold-applied vinyl glue
- **Suitability for use:** designed to withstand intensive loads in daily school environments

** Images are purely indicative*

INFORMATION

- **Height in millimetres** 235.000000
- **Width in millimetres** 870.000000
- **Depth in millimetres** 255.000000

